

On page 35, line 1, delete "electrode" and substitute --electrodes-- in its place;
On page 36, line 1, delete "disturbed" and substitute --obscured by-- in its place;
On page 36, line 19, delete "Of" and substitute --As to-- in its place;
On page 36, line 19, delete "of" and substitute --in-- in its place;
On page 36, lines 20 and 21, delete "sandwiched by the electrodes of a pair of opposite substrates, i.e.," and substitute --(i.e.,-- in its place;
On page 36, line 23, delete "material" and substitute --material)-- in its place; and
On page 37, line 7, after "material" insert --are connected together--.

IN THE CLAIMS

Please amend Claims 1 and 3 as follows:

1. (Amended) A liquid crystal display device comprising [one] a first substrate on which metal reflective film is formed, [the other] a second substrate arranged opposite to the first substrate, a sealing material, interposed between the pair of substrates, for surrounding, together with the substrates, a liquid crystal injection space formed between the substrates, and a liquid crystal sealed into the liquid crystal injection space, wherein

a liquid crystal injection portion is formed [on] in the sealing material, a plurality of display electrodes are formed on a substrate surface in a region in which the liquid crystal is sealed, and

on one of the substrates, outside the display electrode forming region, an unformed region of the metal reflective film is formed on a portion including the injection portion [of] in the sealing material.

3. (Amended) A liquid crystal display device comprising [one] a first substrate on which a metal reflective film is formed, [the other] a second substrate arranged opposite to the first substrate, a sealing material, interposed between the pair of substrates, for surrounding, together with the substrates, a liquid crystal injection space formed between the substrates, and a liquid crystal sealed in the liquid crystal injection space, wherein

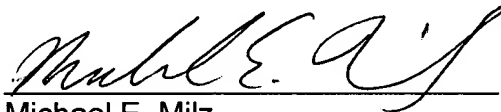
a liquid crystal injection portion is formed [on] in the sealing material, a plurality of display electrodes are formed on a substrate surface in a region in which the liquid crystal is sealed,

a first draw electrode for a display electrode for one of the substrates and a second drawn electrode for a display electrode of the other of the substrates are formed at the edge of one of the substrates.

electrode connection means is arranged on the sealing means, the second drawn electrode and the display electrode of the other of the substrates are connected to each other by the electrode connection means, and

an unformed portion of the metal reflective film is formed in a region in which the second drawn electrode and the display electrode of the other of the substrates are connected to each other on the sealing material.

Respectfully submitted,



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